ARS-425 template for ARIS data entry: Approval to Accept and Use Funds from Outside Sources (Incoming Funds) Definition of an Outside Source: Any organization/institution/entity that is not ARS		
Start Date: (mm/dd/year): End Date: (mm/dd/year):		
Contact Info: (ARS scientist submitting proposal) Type: (Role of the ARS scientist)		
Type of Agreement:	X Trust (used when the funds come from company or non-profit org.)	
Primary Agreement Holder:	X YES=The Unit scientist will receive the funds & will be responsible for the research project.	
Primary Agreement Proposed Total Funds:	\$ Enter the dollar amount for the entire proposal.	
Purpose of Funds:	Research, funds requested will be equal to/or less than \$25,000 Research, funds requested will be greater than \$25,000	
Remarks:		
Source of Funds (SOF): Name of the organization/entity providing the funds to ARS.	Original SOF: Leave blank (*Required Field)	
IPSC Waiver: (overhead) (Indirect Program Support Costs) If the research proposal doesn't fit one of the criteria listed to the right, then IPSC (overhead) is charged. IPSC = 10% of the gross \$ received	 The proposed amount of the incoming funds is \$5,000 or less over the life of project. Charging IPSC is expressly prohibited by statute or by the written bylaws of the organization providing the funds (HQ may request documentation to verify). Research agreement is being entered into with a USDA Action & Regulatory Agency (Only if it is one of these: Ag Marketing Service; APHIS; Farm Service Agency; Foreign Agric. Service; FSIS; GIPSA; and NRCS). Research agreement is being entered into with a nonprofit organization as identified by the IRS or the National Directory of Nonprofit Organizations. 	
Financial Dealings: (Conflict of Interest question)	NOYES Do you, or any full-time resident of your household, have any activity or financial interest (dealings) with the Cooperating Organization?	
How are funds to be used?	Supplies: \$	
Think of this section as a minibudget explanation. Cat. 1 & 4 salaries cannot be used	RSA: \$ (Use is restricted/limited. Contact Jim Quaratino at 970-492-7029) Other Fed. Salaries: \$ (Use for post-doc, temp. technicians, grad. students)	
(HQ restriction). IPSC (overhead) is entered into the Other Costs line	Travel: \$ Other Costs: \$ (Includes IPSC (overhead); publication; computer; and/or funds for a Coop. Agreement) TOTAL PROPOSED: \$ (Total of all items above for the amount to ARS)	
ARS FTE: Enter the <u>Full Time</u> <u>Equivalency</u> for the entire period of the proposal (not just for one year).	(FTE must be filled in if funds are entered in Other Federal Salaries block above). Can be entered as follows: 0.10 (10% time); 0.25 (25% time); 0.60 (60% time).	
FTE: Will the research require more FTE than currently available to SY/MU?	YES If Yes, list number of FTE needed:NO	

Title of Proposal:	
Type of Work to be Completed:	
Work to be Performed:	In-house: (Select this if all of the funds received will stay within the ARS unit for their use)
	Both: (Select this if part of the funds ARS receives will stay within ARS <u>and</u> part of the funds will go to a university under a Cooperative Agreement)
Extramural Agreement Type: (Leave blank if all of the funds are to remain within ARS).	Specific Cooperative Agreement Research Support Agreement (Contact Jim Quaratino/970-492-7029 for assistance/approval)
Deliverables: What will ARS do in return for receiving funds?	
Principal Performing Organization: NEVER LIST ARS	Fill this section out only if ARS will fund a Specific Cooperative or Grant Agreement with a university with all or part of the funds. Provide the name of the university.
Extramural Amount: Use only if ARS is going to provide funds to a university to assist with the research.	\$ Enter the dollar amount going to the university (Contact Jim Quaratino/970-492-7029)
If part or all of funds will be used for Extramural Research, give reason:	
This includes using the RSA.	
Is the proposed research directly related to the in-house project of SY?	YESNO (If NO, enter an explanation as to why the scientist is submitting the 425)
STP/SOI Codes:	Definition of codes: $\mathbf{STP} = \underline{\mathbf{St}}$ rategic $\underline{\mathbf{P}}$ lan and $\mathbf{SOI} = \underline{\mathbf{S}}$ ubject $\underline{\mathbf{o}}$ f $\underline{\mathbf{I}}$ nvestigation
STP codes: 1 minimum/2 maximum	STP code #1 STP code #2
SOI codes: 1 minimum; 4 maximum	SOI code #1 SOI code #2
	SOI code #3 SOI code #4